

Storm Data and Unusual Weather Phenomena - February 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ILLINOIS, Northwest				
(IL-Z007) CARROLL, (IL-Z009) WHITESIDE, (IL-Z015) ROCK ISLAND, (IL-Z016) HENRY, (IL-Z018) PUTNAM, (IL-Z024) MERCER, (IL-Z025) HENDERSON, (IL-Z026) WARREN, (IL-Z034) HANCOCK, (IL-Z035) MCDONOUGH				
	02/01/08 00:00 CST		0	Winter Weather
	02/01/08 08:30 CST		0	
(IL-Z017) BUREAU				
	02/01/08 00:00 CST		0	Winter Storm
	02/01/08 08:00 CST		0	
Low pressure tracked from the southern Plains to the Ohio Valley January 31-February 1, 2008. Warmer air returning northward across a cold dome produced snow over portions of eastern Iowa, northeast Missouri and much of western and northwest Illinois. Snow amounts in this area were mainly in the 2 to 5 inch range. However, 6 to 7 inches were common in Bureau county especially around the Princeton area.				
(IL-Z001) JO DAVIESS, (IL-Z002) STEPHENSON, (IL-Z009) WHITESIDE, (IL-Z015) ROCK ISLAND, (IL-Z016) HENRY, (IL-Z017) BUREAU, (IL-Z018) PUTNAM, (IL-Z024) MERCER, (IL-Z025) HENDERSON, (IL-Z026) WARREN, (IL-Z034) HANCOCK, (IL-Z035) MCDONOUGH				
	02/03/08 14:30 CST		0	Winter Weather
	02/03/08 21:00 CST		0	
(IL-Z007) CARROLL				
	02/03/08 15:40 CST		0	Winter Storm
	02/03/08 20:45 CST		0	
On February 3, 2008 a strong upper air disturbance moving through Missouri, produced an intense overrunning situation across the region. Many areas of eastern Iowa, western Illinois and northeast Missouri reported thundersnows. Snowfall rates of 2-3 inches per hour were observed with the thunder and lightning. The snow fell in a 4 to 7 hour period during the afternoon and evening hours. The heaviest band of snow fell in eastern Iowa from What Cheer and North English to Davenport and Clinton, to Mount Carroll, Illinois. The highest accumulation was 13 inches at What Cheer in Keokuk county. Two indirect deaths occurred in Louisa county due to an accident on a snow-covered county road.				
(IL-Z001) JO DAVIESS, (IL-Z002) STEPHENSON, (IL-Z007) CARROLL, (IL-Z009) WHITESIDE, (IL-Z015) ROCK ISLAND, (IL-Z016) HENRY, (IL-Z017) BUREAU, (IL-Z018) PUTNAM, (IL-Z024) MERCER, (IL-Z025) HENDERSON, (IL-Z026) WARREN, (IL-Z034) HANCOCK, (IL-Z035) MCDONOUGH				
	02/04/08 09:00 CST		0	Dense Fog
	02/04/08 23:00 CST		0	
Southerly winds brought warmer air across a snow depth of 3 to 6 inches, which caused dense fog to develop over the region on February 4, 2008. The fog formed in the morning in southeast Iowa, western Illinois and northeast Missouri, and then spread northward during the afternoon. Eventually the fog dissipated during the evening hours.				
HENRY COUNTY --- 0.9 SE ANDOVER [41.29, -90.29]				
	02/04/08 08:10 CST		0	Hail (0.75 in)
	02/04/08 08:10 CST		0	Source: Trained Spotter
A trained spotter reported hail the size of pennies.				
A warm front lifting into the region triggered scattered thundestorms early in the morning of February 4, 2008. There were many reports of pea size hail, that in some locations, covered the ground. A couple of storms dropped large hail in Iowa and Illinois.				
(IL-Z001) JO DAVIESS, (IL-Z002) STEPHENSON, (IL-Z007) CARROLL, (IL-Z009) WHITESIDE, (IL-Z015) ROCK ISLAND, (IL-Z016) HENRY, (IL-Z017) BUREAU, (IL-Z018) PUTNAM, (IL-Z024) MERCER				
	02/05/08 14:00 CST		0	Winter Storm
	02/06/08 17:30 CST		0	
(IL-Z025) HENDERSON, (IL-Z026) WARREN, (IL-Z034) HANCOCK, (IL-Z035) MCDONOUGH				
	02/05/08 22:00 CST		0	Winter Weather
	02/06/08 15:00 CST		0	

Intense low pressure brought near record snowfalls to the region on February 5-6, 2008. Copious amounts of gulf moisture, combined with a deepening storm system, resulted in periods of heavy snow and embedded thundersnows. The surface low tracked from

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
northwest Arkansas to southern Illinois, while the deepening upper low moved into northern Illinois. The snow fell for more than 24 hours dumping widespread 10 to 15 inch amounts in portions of eastern Iowa and northwest Illinois. From southeast Iowa to western Illinois 4 to 7 inches of snow accumulated. The highest total was near Winslow in Stephenson county in Illinois with a whopping 18 inches. In some areas this was the biggest snowfall since January 1979. Schools were closed and there were many cars stuck in the deep snow or slid into ditches.				
<hr/> (IL-Z001) JO DAVIESS, (IL-Z002) STEPHENSON, (IL-Z007) CARROLL				
	02/10/08 01:00 CST		0	Extreme Cold/Wind Chill
	02/10/08 13:00 CST		0	
A strong arctic cold front plowed through the region on Sunday February 10, 2008 bringing very cold temperatures and biting winds. Northwest winds of 20 to 30 mph with gusts to near 45 mph, dropping wind chills into the dangerous 30 to 40 below zero range. There were also areas of blowing and drifting snow, which resulted in a few spinouts.				
<hr/> (IL-Z001) JO DAVIESS, (IL-Z002) STEPHENSON, (IL-Z007) CARROLL, (IL-Z009) WHITESIDE, (IL-Z015) ROCK ISLAND				
	02/11/08 13:00 CST		0	Winter Weather
	02/12/08 17:00 CST		0	
An upper level disturbance moving across the region on February 11-12, 2008 over arctic air in place, developed an area of light to moderate snow. Portions of eastern Iowa and northwest Illinois received 3 to 6 inches of fluffy snow.				
<hr/> (IL-Z001) JO DAVIESS				
	02/16/08 23:30 CST		0	Winter Weather
	02/17/08 18:00 CST		0	
A potent storm system journeyed from the southern Plains to western Illinois and into lower Michigan February 16-17, 2008. The track of the storm brought significant amounts of snow, which was preceded by freezing rain and sleet. The heaviest precipitation fell from extreme northeast Missouri into northeast Iowa. Ice and sleet accumulations of 1/4 to 1/2 inch occurred west of I-380. Snow amounts of 6 to 8 inches were common along and west of a line from Washington to Dubuque.				
<hr/> MCDONOUGH COUNTY --- 2.2 WSW INDUSTRY [40.32, -90.64]				
	02/17/08 08:43 CST		0	Heavy Rain
	02/17/08 08:43 CST		0	Source: Trained Spotter
A spotter reported that Grind Stone Creek was approximately 2 feet out of its banks 2 miles southwest of Industry.				
<hr/> MCDONOUGH COUNTY --- 0.5 W INDUSTRY [40.33, -90.61]				
	02/17/08 10:31 CST		0	Heavy Rain
	02/17/08 10:31 CST		0	Source: Trained Spotter
A spotter reported many flooded farm fields with area creeks and ditches running full near Industry.				
<hr/> MCDONOUGH COUNTY --- 0.5 W MACOMB [40.47, -90.68]				
	02/17/08 12:48 CST		0	Heavy Rain
	02/17/08 12:48 CST		0	Source: Trained Spotter
A spotter reported Camp Creek covering Scott road at 1840th Street in Macomb.				
<hr/> ROCK ISLAND COUNTY --- 2.0 W (MLI) QUAD CITY ARPT [41.45, -90.56], 1.0 N (MLI) QUAD CITY ARPT [41.46, -90.52], (MLI) QUAD CITY ARPT [41.45, -90.52], (MLI) QUAD CITY ARPT [41.45, -90.52]				
	02/17/08 20:30 CST		0	Flash Flood (due to Heavy Rain / Snow Melt)
	02/18/08 02:30 CST		0	Source: Law Enforcement
A portion of Interstate 280 at mile marker 15 about 2 miles west of the Quad City International Airport was closed due to water covering the road. A combination of rainfall and snowmelt caused the water to rise rapidly on Mill Creek and flow across the freeway. Water was flowing 9 inches deep over a 100 foot section of both the east and west bound lanes. A motorist ventured into the floodwaters but hydroplaned and lost control of his vehicle. No one was injured. The Illinois State Police closed the interstate and detoured traffic until 900 am on February 18 when the water finally receded.				
Heavy rains of 1 to 2 inches fell across much of western and northwest Illinois on February 17, 2008. This caused some flooding of farm fields and creeks, and ditches were full. A portion of Interstate 280 near Moline, Illinois was closed due to a flash flood that covered the road. The flash flood was caused by a nearby ice jam on Mill Creek.				
<hr/> (IL-Z001) JO DAVIESS, (IL-Z002) STEPHENSON, (IL-Z007) CARROLL				

Storm Data and Unusual Weather Phenomena - February 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/25/08 15:00 CST		0	Winter Storm
	02/26/08 05:00 CST		0	
<hr/> (IL-Z009) WHITESIDE, (IL-Z015) ROCK ISLAND, (IL-Z016) HENRY, (IL-Z017) BUREAU, (IL-Z018) PUTNAM, (IL-Z024) MERCER, (IL-Z025) HENDERSON, (IL-Z026) WARREN, (IL-Z034) HANCOCK, (IL-Z035) MCDONOUGH				
	02/25/08 16:00 CST		0	Winter Weather
	02/26/08 11:00 CST		0	

Intensifying low pressure tracked from southern Nebraska to northern Missouri to central Illinois on February 25-26, 2008. This storm system brought widespread snow accumulations of 2 to 4 inches. However, portions of northwest Illinois received 6 to 8 inches of snow.

<hr/> (IL-Z001) JO DAVIESS, (IL-Z002) STEPHENSON, (IL-Z007) CARROLL, (IL-Z009) WHITESIDE, (IL-Z015) ROCK ISLAND, (IL-Z016) HENRY, (IL-Z017) BUREAU, (IL-Z018) PUTNAM, (IL-Z024) MERCER, (IL-Z025) HENDERSON, (IL-Z026) WARREN, (IL-Z034) HANCOCK, (IL-Z035) MCDONOUGH				
	02/28/08 16:00 CST		0	Winter Weather
	02/29/08 01:15 CST		0	

An upper level disturbance moving from the northern Rockies to the northern Great Lakes on February 28, 2008 spread an area of light snow across the region. Widespread snow accumulations of 1 to 3 inches were noted across eastern Iowa, northwest and western Illinois and extreme northeast Missouri. Temperatures were in the 20s and southeast winds were sustained 15 to 20 mph with gusts to near 30 mph. The combination of fluffy snow and gusty winds caused considerable blowing and drifting.

IOWA, East Central and Southeast

<hr/> (IA-Z051) BENTON, (IA-Z052) LINN, (IA-Z053) JONES, (IA-Z054) JACKSON, (IA-Z078) LOUISA, (IA-Z087) JEFFERSON, (IA-Z088) HENRY, (IA-Z089) DES MOINES, (IA-Z098) VAN BUREN, (IA-Z099) LEE				
	02/03/08 12:30 CST		0	Winter Weather
	02/03/08 20:30 CST		0	

<hr/> (IA-Z063) IOWA, (IA-Z064) JOHNSON, (IA-Z065) CEDAR, (IA-Z066) CLINTON, (IA-Z067) MUSCATINE, (IA-Z068) SCOTT, (IA-Z076) KEOKUK, (IA-Z077) WASHINGTON				
	02/03/08 12:30 CST		0	Winter Storm
	02/03/08 21:15 CST		0	

On February 3, 2008 a strong upper air disturbance moving through Missouri, produced an intense overrunning situation across the region. Many areas of eastern Iowa, western Illinois and northeast Missouri reported thundersnows. Snowfall rates of 2-3 inches per hour were observed with the thunder and lightning. The snow fell in a 4 to 7 hour period during the afternoon and evening hours. The heaviest band of snow fell in eastern Iowa from What Cheer and North English to Davenport and Clinton, to Mount Carroll, Illinois. The highest accumulation was 13 inches at What Cheer in Keokuk county. Two indirect deaths occurred in Louisa county due to an accident on a snow-covered county road.

<hr/> (IA-Z040) BUCHANAN, (IA-Z041) DELAWARE, (IA-Z042) DUBUQUE, (IA-Z051) BENTON, (IA-Z052) LINN, (IA-Z053) JONES, (IA-Z054) JACKSON, (IA-Z063) IOWA, (IA-Z064) JOHNSON, (IA-Z065) CEDAR, (IA-Z066) CLINTON, (IA-Z067) MUSCATINE, (IA-Z068) SCOTT, (IA-Z076) KEOKUK, (IA-Z077) WASHINGTON, (IA-Z078) LOUISA, (IA-Z087) JEFFERSON, (IA-Z088) HENRY, (IA-Z089) DES MOINES, (IA-Z098) VAN BUREN, (IA-Z099) LEE				
	02/04/08 08:45 CST		0	Dense Fog
	02/04/08 23:30 CST		0	

Southerly winds brought warmer air across a snow depth of 3 to 6 inches, which caused dense fog to develop over the region on February 4, 2008. The fog formed in the morning in southeast Iowa, western Illinois and northeast Missouri, and then spread northward during the afternoon. Eventually the fog dissipated during the evening hours.

IOWA COUNTY --- 0.9 NW LADORA [41.76, -92.19]

02/04/08 07:00 CST	0	Hail (0.88 in)
02/04/08 07:00 CST	0	Source: Trained Spotter

A trained spotter measured hail the size of nickels. The storm also produced lots of lightning.

BENTON COUNTY --- 0.5 W NORWAY [41.90, -91.93]

02/04/08 07:10 CST	0	Hail (1.00 in)
02/04/08 07:10 CST	0	Source: Trained Spotter

Storm Data and Unusual Weather Phenomena - February 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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A trained spotter reported nickel to quarter size hail.

A warm front lifting into the region triggered scattered thundestorms early in the morning of February 4, 2008. There were many reports of pea size hail, that in some locations, covered the ground. A couple of storms dropped large hail in Iowa and Illinois.

(IA-Z040) BUCHANAN, (IA-Z041) DELAWARE, (IA-Z042) DUBUQUE, (IA-Z051) BENTON, (IA-Z052) LINN, (IA-Z053) JONES, (IA-Z054) JACKSON, (IA-Z063) IOWA, (IA-Z064) JOHNSON, (IA-Z065) CEDAR, (IA-Z066) CLINTON, (IA-Z067) MUSCATINE, (IA-Z068) SCOTT, (IA-Z076) KEOKUK, (IA-Z077) WASHINGTON, (IA-Z078) LOUISA, (IA-Z087) JEFFERSON, (IA-Z088) HENRY, (IA-Z089) DES MOINES, (IA-Z098) VAN BUREN	02/05/08 10:30 CST	0	Winter Storm
	02/06/08 17:05 CST	0	

(IA-Z099) LEE

02/06/08 03:45 CST	0	Winter Weather
02/06/08 14:00 CST	0	

Intense low pressure brought near record snowfalls to the region on February 5-6, 2008. Copious amounts of gulf moisture, combined with a deepening storm system, resulted in periods of heavy snow and embedded thundersnows. The surface low tracked from northwest Arkansas to southern Illinois, while the deepening upper low moved into northern Illinois. The snow fell for more than 24 hours dumping widespread 10 to 15 inch amounts in portions of eastern Iowa and northwest Illinois. From southeast Iowa to western Illinois 4 to 7 inches of snow accumulated. The highest total was near Winslow in Stephenson county in Illinois with a whopping 18 inches. In some areas this was the biggest snowfall since January 1979. Schools were closed and there were many cars stuck in the deep snow or slid into ditches.

(IA-Z040) BUCHANAN, (IA-Z041) DELAWARE, (IA-Z042) DUBUQUE, (IA-Z051) BENTON, (IA-Z052) LINN, (IA-Z053) JONES, (IA-Z054) JACKSON, (IA-Z065) CEDAR, (IA-Z066) CLINTON	02/10/08 00:00 CST	0	Extreme Cold/Wind Chill
	02/10/08 14:00 CST	0	

A strong arctic cold front plowed through the region on Sunday February 10, 2008 bringing very cold temperatures and biting winds. Northwest winds of 20 to 30 mph with gusts to near 45 mph, dropping wind chills into the dangerous 30 to 40 below zero range. There were also areas of blowing and drifting snow, which resulted in a few spinouts.

(IA-Z040) BUCHANAN, (IA-Z041) DELAWARE, (IA-Z042) DUBUQUE, (IA-Z051) BENTON, (IA-Z052) LINN, (IA-Z053) JONES, (IA-Z054) JACKSON, (IA-Z063) IOWA, (IA-Z064) JOHNSON, (IA-Z065) CEDAR, (IA-Z066) CLINTON, (IA-Z068) SCOTT	02/11/08 11:00 CST	0	Winter Weather
	02/12/08 16:00 CST	0	

An upper level disturbance moving across the region on February 11-12, 2008 over arctic air in place, developed an area of light to moderate snow. Portions of eastern Iowa and northwest Illinois received 3 to 6 inches of fluffy snow.

(IA-Z040) BUCHANAN, (IA-Z041) DELAWARE, (IA-Z042) DUBUQUE, (IA-Z051) BENTON, (IA-Z052) LINN, (IA-Z053) JONES, (IA-Z063) IOWA, (IA-Z064) JOHNSON, (IA-Z065) CEDAR, (IA-Z076) KEOKUK, (IA-Z077) WASHINGTON, (IA-Z087) JEFFERSON, (IA-Z098) VAN BUREN	02/16/08 21:30 CST	0	Winter Storm
	02/17/08 17:35 CST	0	

(IA-Z054) JACKSON, (IA-Z066) CLINTON, (IA-Z088) HENRY

02/17/08 02:00 CST	0	Winter Weather
02/17/08 17:00 CST	0	

A potent storm system journeyed from the southern Plains to western Illinois and into lower Michigan February 16-17, 2008. The track of the storm brought significant amounts of snow, which was preceded by freezing rain and sleet. The heaviest precipitation fell from extreme northeast Missouri into northeast Iowa. Ice and sleet accumulations of 1/4 to 1/2 inch occurred west of I-380. Snow amounts of 6 to 8 inches were common along and west of a line from Washington to Dubuque.

(IA-Z040) BUCHANAN, (IA-Z041) DELAWARE, (IA-Z042) DUBUQUE, (IA-Z051) BENTON, (IA-Z052) LINN, (IA-Z053) JONES, (IA-Z054) JACKSON, (IA-Z063) IOWA, (IA-Z064) JOHNSON, (IA-Z065) CEDAR, (IA-Z066) CLINTON, (IA-Z067) MUSCATINE, (IA-Z068) SCOTT, (IA-Z076) KEOKUK, (IA-Z077) WASHINGTON, (IA-Z078) LOUISA, (IA-Z087) JEFFERSON, (IA-Z088) HENRY, (IA-Z089) DES MOINES, (IA-Z098) VAN BUREN, (IA-Z099) LEE	02/25/08 14:50 CST	0	Winter Weather
	02/26/08 12:50 CST	0	

Intensifying low pressure tracked from southern Nebraska to northern Missouri to central Illinois on February 25-26, 2008. This storm system brought widespread snow accumulations of 2 to 4 inches. However, portions of northwest Illinois received 6 to 8 inches of snow.

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(IA-Z040) BUCHANAN, (IA-Z041) DELAWARE, (IA-Z042) DUBUQUE, (IA-Z051) BENTON, (IA-Z052) LINN, (IA-Z053) JONES, (IA-Z054) JACKSON, (IA-Z063) IOWA, (IA-Z064) JOHNSON, (IA-Z065) CEDAR, (IA-Z066) CLINTON, (IA-Z067) MUSCATINE, (IA-Z068) SCOTT, (IA-Z076) KEOKUK, (IA-Z077) WASHINGTON, (IA-Z078) LOUISA, (IA-Z087) JEFFERSON, (IA-Z088) HENRY, (IA-Z089) DES MOINES, (IA-Z098) VAN BUREN, (IA-Z099) LEE				
	02/28/08 13:00 CST		0	Winter Weather
	02/28/08 23:30 CST		0	

An upper level disturbance moving from the northern Rockies to the northern Great Lakes on February 28, 2008 spread an area of light snow across the region. Widespread snow accumulations of 1 to 3 inches were noted across eastern Iowa, northwest and western Illinois and extreme northeast Missouri. Temperatures were in the 20s and southeast winds were sustained 15 to 20 mph with gusts to near 30 mph. The combination of fluffy snow and gusty winds caused considerable blowing and drifting.

MISSOURI, Northeast

(MO-Z010) CLARK

02/01/08 00:00 CST	0	Winter Weather
02/01/08 00:30 CST	0	

Low pressure tracked from the southern Plains to the Ohio Valley January 31-February 1, 2008. Warmer air returning northward across a cold dome produced snow over portions of eastern Iowa, northeast Missouri and much of western and northwest Illinois. Snow amounts in this area were mainly in the 2 to 5 inch range.

(MO-Z009) SCOTLAND, (MO-Z010) CLARK

02/03/08 12:30 CST	0	Winter Weather
02/03/08 18:00 CST	0	

On February 3, 2008 a strong upper air disturbance moving through Missouri, produced an intense overrunning situation across the region. Many areas of eastern Iowa, western Illinois and northeast Missouri reported thundersnows. Snowfall rates of 2-3 inches per hour were observed with the thunder and lightning. The snow fell in a 4 to 7 hour period during the afternoon and evening hours. The heaviest band of snow fell in eastern Iowa from What Cheer and North English to Davenport and Clinton, to Mount Carroll, Illinois. The highest accumulation was 13 inches at What Cheer in Keokuk county. Two indirect deaths occurred in Louisa county due to an accident on a snow-covered county road.

(MO-Z009) SCOTLAND, (MO-Z010) CLARK

02/04/08 08:30 CST	0	Dense Fog
02/04/08 18:30 CST	0	

Southerly winds brought warmer air across a snow depth of 3 to 6 inches, which caused dense fog to develop over the region on February 4, 2008. The fog formed in the morning in southeast Iowa, western Illinois and northeast Missouri, and then spread northward during the afternoon. Eventually the fog dissipated during the evening hours. A multi-vehicle accident occurred west of Rutledge in Scotland county during the fog, resulting in an indirect injury to a motorist.

(MO-Z009) SCOTLAND, (MO-Z010) CLARK

02/05/08 01:00 CST	0	Winter Weather
02/06/08 13:30 CST	0	

Intense low pressure brought near record snowfalls to the region on February 5-6, 2008. Copious amounts of gulf moisture, combined with a deepening storm system, resulted in periods of heavy snow and embedded thundersnows. The surface low tracked from northwest Arkansas to southern Illinois, while the deepening upper low moved into northern Illinois. The snow fell for more than 24 hours dumping widespread 10 to 15 inch amounts in portions of eastern Iowa and northwest Illinois. From southeast Iowa to western Illinois 4 to 7 inches of snow accumulated. Lesser amounts were noted in northeast Missouri. The highest total was near Winslow in Stephenson county in Illinois with a whopping 18 inches. In some areas this was the biggest snowfall since January 1979. Schools were closed and there were many cars stuck in the deep snow or slid into ditches.

(MO-Z009) SCOTLAND

02/17/08 02:00 CST	0	Winter Storm
02/17/08 15:00 CST	0	

(MO-Z010) CLARK

Storm Data and Unusual Weather Phenomena - February 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/17/08 07:00 CST		0	Winter Weather
	02/17/08 16:00 CST		0	

A potent storm system journeyed from the southern Plains to western Illinois and into lower Michigan February 16-17, 2008. The track of the storm brought significant amounts of snow, which was preceded by freezing rain and sleet. The heaviest precipitation fell from extreme northeast Missouri into northeast Iowa. Ice and sleet accumulations of 1/4 to 1/2 inch occurred west of I-380. Snow amounts of 6 to 8 inches were common along and west of a line from Washington to Dubuque.

(MO-Z009) SCOTLAND, (MO-Z010) CLARK

02/25/08 17:00 CST	0	Winter Weather
02/26/08 09:00 CST	0	

Intensifying low pressure tracked from southern Nebraska to northern Missouri to central Illinois on February 25-26, 2008. This storm system brought widespread snow accumulations of 2 to 4 inches. However, portions of northwest Missouri received 1 to 3 inches of snow.

(MO-Z009) SCOTLAND, (MO-Z010) CLARK

02/28/08 13:30 CST	0	Winter Weather
02/28/08 21:30 CST	0	

An upper level disturbance moving from the northern Rockies to the northern Great Lakes on February 28, 2008 spread an area of light snow across the region. Widespread snow accumulations of 1 to 3 inches were noted across eastern Iowa, northwest and western Illinois and extreme northeast Missouri. Temperatures were in the 20s and southeast winds were sustained 15 to 20 mph with gusts to near 30 mph. The combination of fluffy snow and gusty winds caused considerable blowing and drifting.